	Applicant: For:	A LAUNCHER PLATFORM
	Co.	ace amended)
1	1.	A launcher platform comprising:  monolithic platform assupport structure; and
2	^	monolithic platform
2		a support structure; and
3		a plurality of rails mounted on the support structure for
4		supporting missles thereon,
5		each adjacent rail elevated above the other rails to accommodate
6		missiles and different type missles while maintaining a low
7		center of gravity.
	(0,	ne amended)
1	2.	The launcher platform of claim 1 in which there are six rails total, three
2	on each side o	The launcher platform of claim 1 in which there are six rails total, three monolithic platform of the support structure, and the intermediate rails on each side are elevated
3	above the other	er rails.
	(0 k	e amended)
1	3. 🚶	The launcher platform of claim 1 in which there are N total rails where N monolithic platform
2	is an even nur	mber, N/2 rails on each side of the support structure, and the minority of
3	the rails are el	levated.
1	4.	The launcher platform of claim 1 in which adjacent rails are offset from
2	the other rails	
1	5.	The launcher platform of claim 4 in which the offset rails are offset
2	rearwardly fro	om the other rails.

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6.

The launcher platform of claim 4 in which the elevated rails are offset

2	from the other rails.
1 2	(Owe smended)  7. The launcher platform of claim 4 in which there are six rails total, three mondithic platform on each side of the support structure, and the intermediate rails on each side are elevated
3	above and offset rearwardly from the other rails.
1 2 3	(Owe amended)  8. The launcher platform of claim 4 in which there are N rails total where N monolithic platform is an even number, N/2 rails on each side of the support structure, and the minority of the rails are offset from the other rails.
1 2	9. The launcher platform of claim 1 in which the support structure is a monelithic platform.
	(Once amended)  1 Support structure
1	(Ome Amended)  10. The launcher platform of claim in which the monolithic platform)
2	includes a set of mounting pads for each rail.
	(Once amended)
1	11. The launcher platform of claim 10 in which the mounting pads are cast
2	11. The launcher platform of claim 10 in which the mounting pads are cast as a part of the platform support structure
-	(Once amended) 1 monolithic support structure
1	(Once a men hed)  1 monolithic support structure  12. The launcher platform of claim in which the platform has a
2	predetermined width and a predefined length.
1	(Once amended)  1 monolithic support structure  13. (The launcher platform of claim hin which the platform is made of
1	
2	aluminum.

	14.	(Ohce amended)  The launcher platform of	<u> </u>	monol, thic	support structure
1	14.	I he launcher platform o	oi ciaim $\chi$ in whi	ich the platform	nis made of a
2	composite n	naterial.			
	15.	(0 ke amended)  The launcher platform of	1	monolithic	support structure
1	15.	The launcher platform of	of claim <b>\$</b> in whi	ich the platform	has a center line
2	and the rails	s are symmetrically arrange	d with respect to	the center line	e of the platform.

	(Once amended)
1	16. A launcher platform comprising:
2	(Obce Amended)  16. (A launcher platform comprising:  monolithic platform  assupport structure; and
	Augustinic bistoria
3	a plurality of rails mounted on the support structure for
4	supporting missles thereon,
5	each adjacent rail elevated above and offset rearwardly from the other
6	rails to accommodate additional missles and different type missles while
7	maintaining a low center of gravity.
	(Once amended)
1	The launcher platform of claim 16 in which there are six rails total, three thoughther platform
2	on each side of the support structure, and the intermediate rails on each side are elevated
3	above the other rails.
	(once amended)
1	18. The launcher platform of claim 16 in which there are N rails total where
2	N is an even number, N/2 rails on each side of the support structure, and the minority of
3	the rails are elevated.
	(once amonded)
1	(once amended)  19. (The launcher platform of claim 16 in which there are N rails total where
2	N is an even number, N/2 rails on each side of the support structure and the minority of
3	the rails are offset rearwardly from the other rails.
1	20. The launcher platform of claim 16 in which the support structure is a
2	monolithic platform.
	(Once amended) 16 support structur
1	(Once amended)  [6  Support structure  21. (The launcher platform of claim 20 in which the monolithic platform)
2	includes a set of mounting pads for each rail.

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1	(Once amended)  22. The launcher platform of claim 21 in which the mounting pads are cast mond. thic support structure as a part of the platform.	
2	as a part of the platform. support structure	
	(Once amended) 16 monolithic support struct	ure
1	(One amended) (6 monolithic support struct 23. The launcher platform of claim 30 in which the platform has a	
2	predetermined width and a predefined length.	
	(Once amended) 16 manolithic supportstruct	ure
1	(Once a mended) (6 manulative support struct  24. The launcher platform of claim 30 in which the platform is made of	
2	aluminum.	
	(Once amended) (6 monolithic support structure	re
1	(Once a mended) (6 monolithic support structure)  25. The launcher platform of claim 30 in which the platform is made of a	
2	composite material.	
	(Once amended) (6 monolithic support structs	ure
1	(Once amended) (6 monolithic support structure)  26. The launcher platform of claim 20 in which the platform has a center li	ne
2	and the rails are symmetrically arranged with respect to the centerline of the platform.	

•	(Obce amended)
1	(Obce unended)  27. (A launcher platform comprising:  monolithic platform  alsupport structure; and
	1 monolithic platform
2	a support structure; and modiffic platform
2	
3	a plurality of rails on each side of the support structure, at least
4	one rail on each side elevated above the other rails to accommodate additional missles, missiles
5	and different type missles.
	•
	(Once amended)
1	28. The launcher platform of claim 27 in which there are N rails total where monolithic platform
2	N is an even number, N/2 rails on each side of the support structure, and the minority of
3	the rails on each side are elevated.
1	29. The launcher platform of claim 27 in which at least one rail is offset
2	from the other rail or rails.

	, (Once amended)
1	(Once amended)  30. A launcher platform comprising:  (Nonolithic platform a support structure; and
2	a support structure; and monolithic platform
3	a plurality of rails on each side of the support structure, at least
4	one rail on each side offset rearwardly from the other rail or rails to accommodate
5	additional missles and different type missles.

- 31. The launcher platform of claim 30 in which at least one rail is elevated
- 2 above the other rail or rails.

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